COUNTRY G	TRY Germany (Russian Zone)		DATE DISTR. 13 January 19	
	onsumption of Fuels and Lubrice Soviet Zone State Railroad		NO. OF PAGES 2	
		-	NO. OF ENCLS.	25×
			SUPPLEMENT TO REPORT NO.	
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	by locomotives in the Sovi	culation of fuels and let Zone of Germany in	lubricants used August 1950	
CONFIDENTIAL in accordance with the letter of 18 October 1978 from the Director of Central Intelligence to the Archivist of the United States. Next Review Date: 2008	Consumption of Solid Fuels	s in Metric Tons.	;	
	Type of Coal locomotive (Steinkohl	Brown Coal Briquettes	Total Consumption in Terms of Brown Coal Briquettes.	
	Standard-gauge 17,67	15 513,546	539,971	in and
	Narrow-gauge 1,37	7 , 225	9,338	
	Column locomotives 4,3: (for operations within the zone)	19 3,719	10,197	
	Total 23,30	9 524,490	559 , 506 *	
	Column locomotives 19,26 (for transit operations through Poland)	1	Document No.23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	25X
CONFIDENTI letter of 16 Director of (Archivist of Next Review	Consumption of Lubricants		## 18-2 ate 12 JUL 1978	
CONS letter Direc Archi Next	Standard-gauge locomotive	335, 8	ate 12 341 1978 By	
	Narrow-gauge locomotives	8,78		
EVING A	Column locomotives	21,69	P5 kg	
NING NOTICE	Total S DIS CLASSIFICATION NAVY MENSE X MEASE O LIST	366,32	NEIDENTIAL	·

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The quantities consumed included:

Mineral oil 300,176 kg

Superheated steam locomotive oil 42,252 kg

Saturated steam locomotive oil 1/1,684 kg

Compressor oil 9,211 kg

Total 366,323 kg.

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* Comment. In June 1950 a total of 5h9,568 tons of fuel were consumed, i.e., approximately 10,000 tons less than in quest. The tabulation shows that an average of about 18,000 tons was required daily for Soviet Zone railroad operations.

*** Comment. This roughly corresponds to the amounts needed for June 1950 when a consumption of 28,682 tons was reported.

Comment. Compared with 357,470 kg consumed in June, this is an

increase of about 9,000 kg.

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